



Synergies between Ergonomics and Sustainability for Work-Place Wellbeing—Solutions for Efficient and Effective Occupational Risk Management

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Message from the Guest Editors

Dear Colleagues,

The aim of this Special Issue is to present a set of innovative research approaches on the deepening knowledge of the synergies between ergonomics and sustainability, to improve well-being at work and to optimize occupational risk management. At present, the general need to define a new, normal, real and sustainable context of life and work, after the pandemic, has led to a refresh and repositioning of this knowledge mix to create efficient and effective solutions for occupational risk management.

This Special Issue addresses a large spectrum of theoretical and practical topics; it provides an excellent forum for exploring the ergonomics–sustainability knowledge mix and their transfer from research into organizational practice. The research context of the presented studies could be related to different industries, manufacturing, the logistics and supply chain, health systems exploiting assistive technologies, and education as a way of generating an adequate, responsible behavior related to the minimization of human energy consumption and preventing work injuries/accidents.





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Message from the Editor-in-Chief

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